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IN THE SPECIFICATION:

Please replace paragraph number [0225] with the following rewritten paragraph:

[0225] FIG. 9 shows one aspect of a biodegradable stent 21 for treating vulnerable plaques or target tissue of a patient comprising at least two zones, wherein a first supporting zone 22A, 22B comprises at least a portion of continuous circumference (indicated by item 25) of the stent 21, the supporting zone being made of a first biodegradable material 24; and a second therapeutic zone 23 made of a second biodegradable material 26. In another aspect of the invention, the biodegradation rate (BR_2) of the second biodegradable material 26 of the biodegradable stent 21 is equal to or faster than the biodegradation rate (BR_1) of the first biodegradable material 24. In a particular embodiment, the first biodegradable material and/or the second biodegradable material is a shape memory polymer. The character "I" in FIG. 9 shows the interface.

The marked-up version of paragraph [0225] is shown below for reference.

[0225] FIG. 9 shows one aspect of a biodegradable stent 21 for treating vulnerable plaques or target tissue of a patient comprising at least two zones, wherein a first supporting zone 22A, 22B comprises at least a portion of continuous circumference (indicated by item 25) of the stent 21, the supporting zone being made of a first biodegradable material 24; and a second therapeutic zone 23 made of a second biodegradable material 26. In another aspect of the invention, the biodegradation rate (BR_2) of the second biodegradable material 26 of the biodegradable stent 21 is equal to or faster than the biodegradation rate (BR_1) of the first biodegradable material 24. In a particular embodiment, the first biodegradable material and/or the second biodegradable material is a shape memory polymer. The character "I" in FIG. 9 shows the interface.